

	Typ	Hits	S arch T xt
1	BRS	183	((vacuum ADJ chamber) AND (semiconductor ADJ process\$3)) AND ((electrostatic ADJ chuck) OR ESC)
2	BRS	266	((((electrostatic ADJ chuck) OR ESC) AND performance) AND (vacuum ADJ chamber)) AND (second OR two OR multiple OR many OR (more ADJ then ADJ one))
3	BRS	272	((electrostatic ADJ chuck) OR ESC) AND performance) AND (vacuum ADJ chamber)
4	BRS	36	((electrostatic ADJ chuck) OR ESC) AND performance) AND ((second OR two OR multiple OR many OR (more ADJ then ADJ one)) NEAR vacuum) AND chamber
5	BRS	1936	((electrostatic ADJ chuck) OR ESC) AND performance
6	BRS	260	((electrostatic ADJ chuck) AND performance) AND (vacuum ADJ chamber)
7	BRS	36	((electrostatic ADJ chuck) AND performance) AND ((second OR two OR multiple OR many OR (more ADJ then ADJ one)) NEAR vacuum) AND chamber
8	BRS	943	(electrostatic ADJ chuck) AND performance
9	BRS	124	((electrostatic ADJ chuck) AND performance) AND (vacuum ADJ chamber) AND semiconductor) AND measur\$3 AND compar\$3
10	BRS	10	(Langmuir ADJ probe) AND ((electrostatic ADJ chuck) AND performance) AND (vacuum ADJ chamber) AND semiconductor)
11	BRS	251	((electrostatic ADJ chuck) AND performance) AND (vacuum ADJ chamber) AND semiconductor

	Typ	Hits	Search T xt
12	BRS	297	Langmuir ADJ probe
13	BRS	0	Languimir ADJ probe
14	BRS	5	(inner ADJ chamber) AND (outer ADJ chamber) AND (electrostatic ADJ chuck)
15	BRS	15	(Langmuir ADJ probe) AND (electrostatic ADJ chuck) AND (position\$3 WITH probe)
16	BRS	22	(electrostatic ADJ chuck) AND (disconnect\$3 WITH RF)
17	BRS	1	((electrostatic ADJ chuck) AND (frequency ADJ range) AND impedance) AND magnitude AND phase) AND (disconnect\$3
18	BRS	24	((electrostatic ADJ chuck) AND (frequency ADJ range) AND impedance) AND magnitude AND phase
19	BRS	93	(electrostatic ADJ chuck) AND (temperature ADJ profile) AND temperature
20	BRS	93	(electrostatic ADJ chuck) AND (temperature ADJ profile)
21	BRS	24	(electrostatic ADJ chuck) AND (Langmuir ADJ probe) AND current AND voltage AND position
22	BRS	6	((electrostatic ADJ chuck) AND (frequency ADJ range) AND impedance) AND magnitude AND phase) AND bipolar
23	BRS	92	(electrostatic ADJ chuck) AND (frequency ADJ range) AND impedance

	Type	Hits	Search Text
24	BRS	0	(electrostatic ADJ chuck) AND (frequency ADJ range) AND impedance
25	BRS	24	((multi ADJ chamber) SAME vacuum) AND (electrostatic ADJ chuck)
26	BRS	32	(Langmuir ADJ probe) AND (electrostatic ADJ chuck)